



COPY OF PAPERS
ORIGINALLY FILED

(Ref. 41/639 Pub. 605)

FORM 6-4

6-31

Sheet 1 of 1

RECEIVED

FEB 27 2002

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.
18504/338

SERIAL NO.
09/878,633

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

APPLICANT
Brian Worby

(Use several sheets if necessary)

FILING DATE
June 11, 2001

GROUP
~~2185~~ 2132

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY / NAME	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

VP	1	Plasmon LMS, LM8000F Optical Disk and Case Design Specification for Formated Disks, Colorado Springs, CO, 1999, pg. 16
VP	2	PC Guardian, Encryption Plus Personal, Internet: http://www.pcguardian.com/software/file_g.html , 2000
VP	3	Piscitello, David M. and Phifer, Lisa, Protect Guards Laptop and Desktop Data, InfoWord, June 21, 1999, 48-54.
VP	4	Easter, R.J., Chencinski, E.W., D'Avignon, E.J., Greenspan, S.R., Merz, W.A., and Norberg, C.D., S/390 Parallel Enterprise Server CMOS Cryptographic Coprocessor. Poughkeepsie, NY, International Buisness Machines, 1999
VP	5	InfoSec.com, Hard Drive Encryption Solves Data Security Problem, Internet: http://www.info-sec.com/crypto/crypto_090497b.html-ssi , 1997
VP	6	Bell, Alan E., The dynamic digital disk, IEEE Spectrum, 36, No. 10, October 2000, 28-35
VP	7	Simons, Barbara, Communications of the ACM, To DVD or not to DVD, 43, No. 5, May 2000, 31-32
VP	8	M2 Communications, M2 Presswire, Intel: Toshiba and Intel to Team on Content Protection Technologies to Enable Electronic Music Downloads from PCs to Portable Music Players, March 24, 2000
VP	9	American National Standards Institute (ANSI), 1998, AT Attachment with Packet Interface Extension, (ATA/ATAPI-4) (ANSI NCITS 317-1998), NY, NY: ANSI, pgs. 153-154
VP	10	Orlowski, Andrew, Stealth Plan Puts Copy Protection into Every Hard Drive, Internet: http://www.theregister.co.uk/content/archive/15620.html , 2000
VP	11	National Research Council (NRC), Cryptography's Role in Securing the Information Society, Washington, D.C., National Academy Press, 1996, pgs. 63, 390
VP	12	Schneier, Bruce, Applied Cryptography, John Wiley & Sons, NY, NY, 1996, pgs. 4, 151, 166, 167, 432-445
VP	13	American National Standards Institute (ANSI), 1994, Small Computer System Interface, 2 (ANSI X3, 131-1994), NY, NY: ANSI, pgs. 71, 88, 101, 104, 105, 119, 408
VP	14	Plasmon LMS, LD 8100/LF 8120/LF 8600/LF 8602 SCSI Interface Specification, Colorado Springs, CO, 1999, pgs. 100, 137, 139
VP	15	Bhasker, J, VHDL Primer, Prentice-Hall, Upper Saddle River, NJ., 1999, pg. 1
VP	16	Daemen, Joan and Rimmen, Vincent, AES Proposal: Rijndael, Brussels, Belgium, 1999
VP	17	Anonymous, Advanced encryption standard selected, Dr. Dobbs's Journal, 25 No. 12, December 2000, pg. 18
VP	18	Landau, Susan, Designing cryptography for the new century, Communications of the ACM, 43, No. 5, May 2000, 115-120
VP	19	Weeks, B., Bean, M., Rozylowicz, T., and Ficke, C., Hardware Performance Simulations of Round 2 Advanced Encryption Standard Algorithms, National Security Agency, Fort Meade, MD, 2000
VP	20	Xilinx, The Programmable Logic Data Book 2000, San Jose, CA, 2000, pgs. 1.6, 3.9, 3.80-3.81

EXAMINER

Verlat *Penningson*

DATE CONSIDERED

3/04/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.